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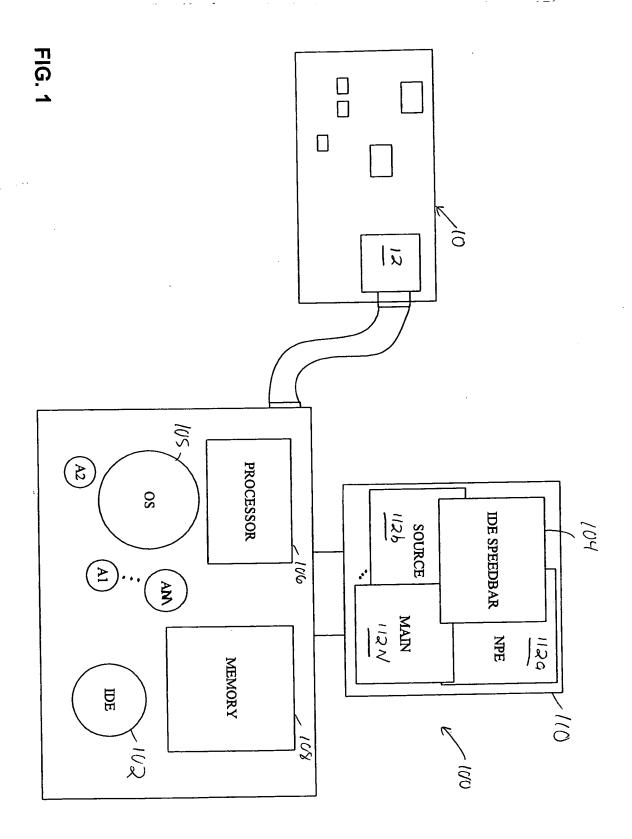
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In re Patent Application of: Dan M. White Docket No.: Intel-017PUS

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Title: SYSTEM AND METHOD FOR EMBEDDED PROCESSOR

FIRMWARE DEVELOPMENT In re Patent Application of: Dan M. White Docket No.: Intel-017PUS
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Example of the control of the cont	code segment "hur", length = 45 334 SYMBOLS, DUNRESOLVED. W. / cmodels/hpod_sw_thvin32/hpoc. x 121: WARNING code segment does not branch: nop 46 INSTRUCTIONS, 3 BASIC BLDICKS, 16 333 INSTRUCTIONS PER BASIC Looking segment "hur" at 0x0000 - 0x0020 Looking dels segment "data" at 0x0000 DPSM2 ASSENBLER ERRORS 7 PSM2 ASSENBLER WARNINGS 7 PSM2 ASSENBLER WARNINGS	Umod	.pkthdr3 0X22 (0X20)=0xXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	- -@:/cmodels/npe0_sw_tb/win32/cxpcr.s data_label Bar 0x0004 - -struct @:/cmodels/npe0_sw_tb/win3 .pkthdr2 0x4 (0x4)=0xxxxxxxxxx .pkthdr1 0x13 (0x10)=0xxxxxxxxxx .mb	Symbols for expens on nped
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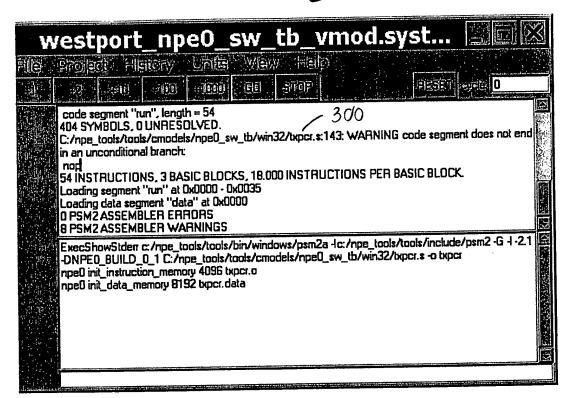
Title: SYSTEM AND METHOD FOR EMBEDDED PROCESSOR

FIRMWARE DEVELOPMENT In re Patent Application of: Dan M. White

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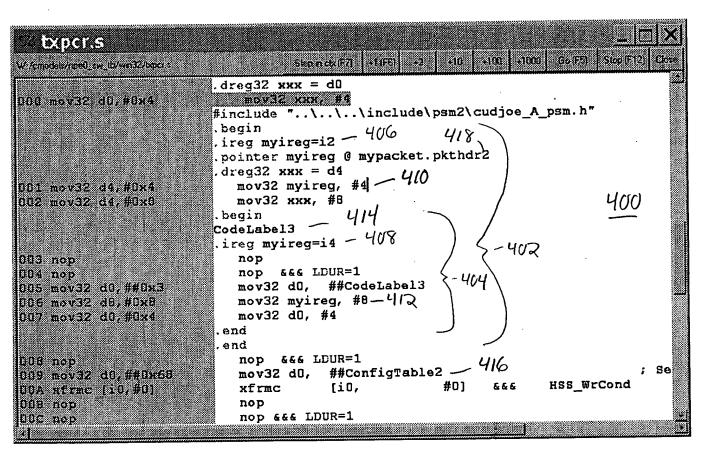


FIG. 4

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Symbols for txpcr.o on npe0 |-|-W:/cmodels/npe0_sw_tb/win32/txpcr.s data_label Bar 0x0004 |-|-struct W:/cmodels/npe0_sw_tb/win32/txpcr.s:mypacket 76 4 . .pkthdr2 0X4 (0X4)=0xXXXXXXXX .pkthdr1 0X13 (0X10)=0xXXXXXXXX |-|-struct W:/cmodels/npe0_sw_tb/win32/txpcr.s:mypacket1 46 4 .pkthdr3 0x22 (0x20)=0xxxxxxxx .pkt6 |+|-struct W:/cmodels/npe0_sw_tb/win32/txpcr.s:p3 8 4 .pkthdr4 0x39 (0x38)=0xxxxxxxxx .pkt1 |+|-struct W:/cmodels/npe0_sw_tb/win32/txpcr.s:p3 8 4 data label ConfigTable1(word) 0X50 (0X50)=0XFFFFFFF data_label ConfigTable2(word) 0X68 (0X68)=0XFFFFFFFF data_label ConfigTable91(*)(word) 0X0 (0X0)=0X20 data_reg region53.xxx d4(word) (d4)=00 00 00 00 00 00 data_reg xxx d0(word) (d0)=00 00 00 00 index_reg_region53.myireg_i2 (i2)=0000 0000 604 index_reg region53.region58.myireg i4 (i4)=0000 0000 —— 606 code_label CodeLabel3=0x0003 ----- 600 602 code_label end=0x002a --|+|-struct W:/cmodels/npe0_sw_tb/win32/txpcr.s:p9 4 4 |+|-struct W:/cmodels/npe0_sw_tb/win32/txpcr.s:p3 8 4 -|-struct W:/cmodels/npe0_sw_tb/win32/txpcr.s:mypacket1 46 4 .pkt6 |+|-struct W:/cmodels/npe0_sw_tb/win32/txpcr.s:p3 8 4 .pkthdr4 0X17 .pkt1 |+|-struct W:/cmodels/npeO_sw_tb/win32/txpcr.s:p3 8 4 |-struct W:/cmodels/npe0_sw_tb/win32/txpcr.s:mypacket 76 4 -1-1-3-7 DVD

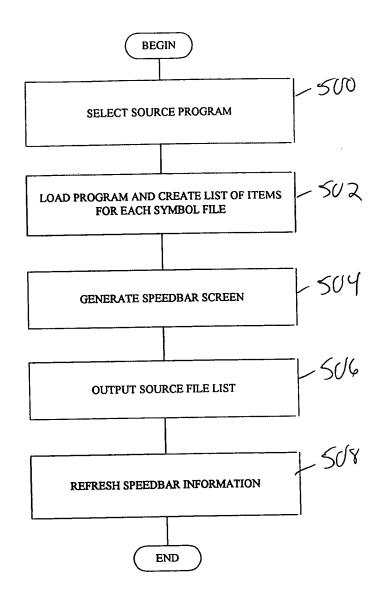
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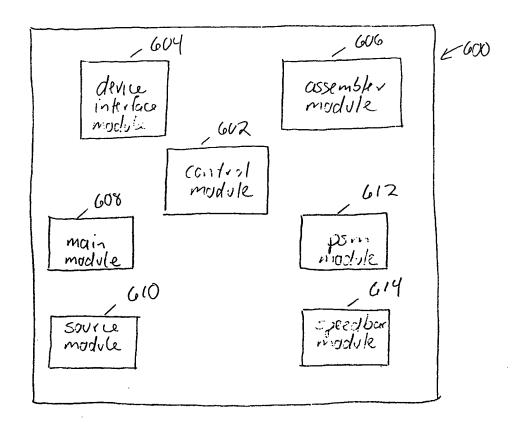
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Title: SYSTEM AND METHOD FOR EMBEDDED PROCESSOR

FIRMWARE DEVELOPMENT In re Patent Application of: Dan M. White

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